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 **PALM INTRANET**

## Inventor Information for 10/696797

| Inventor Name     | City  | State/Country |
|-------------------|-------|---------------|
| EDA, HIDEO        | TOKYO | JAPAN         |
| TANAKA, SAYAKA    | TOKYO | JAPAN         |
| MAESAKO, TAKANORI | OSAKA | JAPAN         |
| SUGAI, KATSUO     | OSAKA | JAPAN         |

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|          |   |                   |  |         |                 |                         |
|----------|---|-------------------|--|---------|-----------------|-------------------------|
| 19941011 | 9 | US 5353791 A      | Optical organism measuring apparatus   | 600/310 | 356/41; 600/309 | Tamura; Tomomi et al.   |
| 20030703 | 4 | US 20030125634 A1 | Device for presenting stimulus to test subjects for measuring brain function                             | 600/544 |                 | Eda, Hideo et al.       |
| 20030731 |   | US 20030140934 A1 | Wig for decorating hair  | 132/53  |                 | Sugai, Katsuo et al.    |
| 20040217 |   | US 6691714 B1     | Wearer's own hair utilizing type wig and method for manufacturing the same                               | 132/201 | 132/53; 132/56  | Yaguchi; Toshio et al.  |
| 20040805 |   | US 20040150399 A1 | Method for processing magnetic resonance imaging image information and magnetic resonance imaging system | 324/309 |                 | Matsuo, Masahiko et al. |
| 20041021 |   | US 20040210119 A1 | Device to measure degree of acquisition and method for measuring degree of acquisition                   | 600/340 |                 | Eda, Hideo et al.       |
| 20041125 |   | US 20040236197 A1 | Device for measuring strategy acquisition and method for measuring strategy acquisition                  | 600/322 | 600/323         | Eda, Hideo et al.       |

|          |   |                         |  |         |                                 |                         |
|----------|---|-------------------------|--|---------|---------------------------------|-------------------------|
| 20050714 |   | US<br>20050154322<br>A1 | Psychological<br>state<br>assessment<br>device,<br>psychological<br>state<br>assessment<br>method                                      | 600/504 | 600/310;<br>600/322;<br>600/473 | Eda, Hideo et al.       |
| 20050804 |   | US<br>20050171435<br>A1 | Body activity<br>measurement<br>device   | 600/475 | 600/473;<br>600/476             | Eda, Hideo et al.       |
| 20050811 |   | US<br>20050177041<br>A1 | Method for<br>mapping<br>higher brain<br>function and<br>headgear for<br>mapping<br>higher brain<br>function                           | 600/411 | 600/473                         | Eda, Hideo et al.       |
| 20050913 |   | US 6943549<br>B2        | Method for<br>processing<br>magnetic<br>resonance<br>imaging<br>image<br>information<br>and magnetic<br>resonance<br>imaging<br>system | 324/309 | 324/318;<br>382/131;<br>600/410 | Matsuo; Masahiko et al. |
| 20051208 |   | US<br>20050272988<br>A1 | Brain function<br>measurement<br>device, brain<br>function<br>measurement<br>method, and<br>brain function<br>measurement<br>program   | 600/323 |                                 | Eda, Hideo              |
| 20051215 | 7 | US<br>20050277817<br>A1 | Noninvasive<br>measurement<br>system for<br>monitoring<br>activity<br>condition of<br>living body                                      | 600/315 |                                 | Eda, Hideo              |